

DE GRUYTER

Johann Pfanzagl

**PARAMETRIC
STATISTICAL THEORY**

DE GRUYTER TEXTBOOK



Parametric Statistical Theory

Amanda L. Golbeck

Parametric Statistical Theory:

Parametric Statistical Theory Johann Pfanzagl, 2011-05-03 No detailed description available for Parametric Statistical Theory **Contributions to Parametric Statistical Theory and Practice** J. Aitchison, 1980 **Parametric Statistical Inference** Shelemyahu Zacks, 1981 **Rules for Scientific Research in Economics** Adolfo Figueroa, 2016-07-04 The new research method presented in this book ensures that all economic theories are falsifiable and that irrefutable theories are scientifically sound Figueroa combines the logically consistent aspects of Popperian and process epistemologies in his alpha beta method to address the widespread problem of too general empirical research methods used in economics He argues that scientific rules can be applied to economics to make sense of society but that they must address the complexity of reality as well as the simplicity of the abstract on which hard sciences can rely Furthermore because the alpha beta method combines approaches to address the difficulties of scientifically analyzing complex society it also extends to other social sciences that have historically relied on empirical methods This groundbreaking Pivot is ideal for students and researchers dedicated to promoting the progress of scientific research in all social sciences **Modes of Parametric Statistical Inference**

Seymour Geisser, Wesley O. Johnson, 2006-01-03 A fascinating investigation into the foundations of statistical inference This publication examines the distinct philosophical foundations of different statistical modes of parametric inference Unlike many other texts that focus on methodology and applications this book focuses on a rather unique combination of theoretical and foundational aspects that underlie the field of statistical inference Readers gain a deeper understanding of the evolution and underlying logic of each mode as well as each mode's strengths and weaknesses The book begins with fascinating highlights from the history of statistical inference Readers are given historical examples of statistical reasoning used to address practical problems that arose throughout the centuries Next the book goes on to scrutinize four major modes of statistical inference Frequentist Likelihood Fiducial Bayesian The author provides readers with specific examples and counterexamples of situations and datasets where the modes yield both similar and dissimilar results including a violation of the likelihood principle in which Bayesian and likelihood methods differ from frequentist methods Each example is followed by a detailed discussion of why the results may have varied from one mode to another helping the reader to gain a greater understanding of each mode and how it works Moreover the author provides considerable mathematical detail on certain points to highlight key aspects of theoretical development The author's writing style and use of examples make the text clear and engaging This book is fundamental reading for graduate level students in statistics as well as anyone with an interest in the foundations of statistics and the principles underlying statistical inference including students in mathematics and the philosophy of science Readers with a background in theoretical statistics will find the text both accessible and absorbing Statistical Theory and Method Abstracts, 2001 **A History of Parametric Statistical Inference from Bernoulli to Fisher, 1713-1935**

Anders Hald, 2008-08-24 This is a history of parametric statistical inference written by one of the most important historians of

statistics of the 20th century Anders Hald This book can be viewed as a follow up to his two most recent books although this current text is much more streamlined and contains new analysis of many ideas and developments And unlike his other books which were encyclopedic by nature this book can be used for a course on the topic the only prerequisites being a basic course in probability and statistics The book is divided into five main sections Binomial statistical inference Statistical inference by inverse probability The central limit theorem and linear minimum variance estimation by Laplace and Gauss Error theory skew distributions correlation sampling distributions The Fisherian Revolution 1912 1935 Throughout each of the chapters the author provides lively biographical sketches of many of the main characters including Laplace Gauss Edgeworth Fisher and Karl Pearson He also examines the roles played by DeMoivre James Bernoulli and Lagrange and he provides an accessible exposition of the work of R A Fisher This book will be of interest to statisticians mathematicians undergraduate and graduate students and historians of science *Developments in Statistics* Paruchuri R.

Krishnaiah,2014-06-28 Development in Statistics Volume 3 is a collection of papers that deals with asymptotic expansions in parametric statistical theory orthogonal models for contingency tables statistical concepts in economic analysis and an exposition of path analysis One paper presents an inference model based on a sample of independent identically distributed observations to arrive at a general statistical theory founded on asymptotic methods Another paper discusses the applicability of statistical concepts to economics and related areas with emphasis on not so obvious applications known as utility and expected loss The paper explains information theory concepts for the measurement of income inequality intergenerational occupational mobility as well as to first and second order moments of univariate and bivariate distributions such as measurements applied to the cost of living and of real income One paper notes that the starting point in path analysis is a linear predictor in the least squares sense for one random variable in terms of a number of others The paper adds that the work of Koopmans and Hood 1953 on econometrics is part of the starting point Statisticians economists mathematicians students and professors of calculus or advanced mathematics will surely appreciate the collection **Evaluating**

Statistical Validity of Research Reports Amanda L. Golbeck,1986 *Food Science and Technology* Geoffrey Campbell-Platt,2017-11-29 Food Science and Technology Second Edition is a comprehensive text and reference book designed to cover all the essential elements of food science and technology including all core aspects of major food science and technology degree programs being taught worldwide The book is supported by the International Union of Food Science and Technology and comprises 21 chapters carefully written in a user friendly style by 30 eminent industry experts teachers and researchers from across the world All authors are recognized experts in their respective fields and together represent some of the world's leading universities and international food science and technology organizations All chapters in this second edition have been fully revised and updated to include all new examples and pedagogical features including discussion questions seminar tasks web links and glossary terms The book is designed with more color to help enhance the

content on each page and includes more photos and illustrations to bring the topics to life Coverage of all the core modules of food science and technology degree programs internationally Crucial information for professionals in the food industry worldwide Chapters written by subject experts all of whom are internationally respected in their fields A must have textbook for libraries in universities food science and technology research institutes and food companies globally Additional interactive resources on the book's companion website including multiple choice questions web links further reading and exercises Food Science and Technology 2nd Edition is an indispensable guide for food science and technology degree programs at the undergraduate and postgraduate level and for university libraries and food research facilities

Parametric Statistical Models and Likelihood Ole E Barndorff-Nielsen, 1988-12-06 The book gives an account of the mathematical statistical theory of the main classes of parametric statistical models i.e. transformation models and exponential models and of likelihood based inference. The emphasis is on recent developments various new results are presented and the mathematical techniques employed include parts of the theory of group actions and invariant measures differential geometry and asymptotic analysis. A knowledge of these techniques is not presupposed but will be helpful as the exposition is partly quite succinct. A basic knowledge of classic parametric statistical inference is however assumed. Exactness results and high order asymptotic results for important likelihood quantities including maximum likelihood estimators score vectors signed likelihood ratios and modified profile likelihoods are discussed. Concepts of ancillarity and sufficiency enter prominently

Air Force Research Resumés, 1960

Geometry and Nature William Kingdon Clifford, Hanna Nencka, Jean-Pierre Bourguignon, 1997 This volume is the outgrowth of a conference devoted to William K Clifford entitled New Trends in Geometrical and Topological Methods which was held at the University of Madeira in July and August 1995. The aim of the conference was to bring together active workers in fields linked to Clifford's work and to foster the exchange of ideas between mathematicians and theoretical physicists. Divided into 6 one day sessions each session was devoted to a specific aspect of Clifford's work. This volume is an attempt to bring the Clifford legacy in a new perspective to a larger community of mathematicians and physicists. New concepts ideas and results stemming from Clifford's work are discussed. Containing papers presented or submitted to the conference each article is self contained

Mathematical Methods of Statistics, 2000

Bulletin of the American Mathematical Society American Mathematical Society, 1920

Scientific Research in British Universities and Colleges, 1966

Bulletin de L'Institut International de Statistique, 1989

Bibliographic Index, 1983

The Annals of Mathematical Statistics, 1962-12

Whitaker's Books in Print, 1998

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